# **Virginia Emergency Operations Center (VEOC)**

Virginia Department of Emergency Management (VDEM)
Virginia Emergency Response Team (VERT)

## SEVERE WEATHER/FLOODING SITUATION REPORT # 7 1330 Hours 3 July 2006

New Information in Bold Italics Next situation report will be issued on Wednesday, 5 July 2006

### <u>SUMMARY</u>

The combination of tropical moisture steered northward around a low pressure system near Florida and a stationary frontal boundary across the Mid-Atlantic and New England States led to substantial rainfall and flooding across portions of the Commonwealth beginning 23 June and continuing for several days. *The Office of the Chief Medical Examiner has not yet confirmed any storm-related fatalities.* 

### **EXECUTIVE ACTION**

**EOC Activation:** The Virginia Emergency Operations Center is at Response Operations,

monitoring weather and river flow reports, assessing totality of the event's impact across the Commonwealth, producing Situation Reports and coordinating response and recovery efforts with local governments.

State of Emergency: Governor Timothy M. Kaine declared a Statewide Emergency on June

28, 2006 directing State Agencies to take all necessary actions to aid in the recovery from flooding, mudslides and potential tornadoes that have affected the Commonwealth since June 23, 2006. Governor Kaine requested a Presidential Declaration 30 June for the counties of Alleghany, Arlington, Augusta, Bath, Botetourt, Dickenson, Fairfax, Highland, King George, Montgomery and Rockbridge and the

independent cities of Alexandria and Salem.

Protective Actions: Local Emergency Declarations:

City of Alexandria – 26 June Botetourt County – 27 June

Alleghany County – 27 June, Rescinded as of 28 June

City of Salem – 27 June Fairfax County – 27 June

#### WEATHER FORECAST

Forecast: Monday 3 July - Partly cloudy with high temperatures in the mid

80's to upper 90's. Hot and humid conditions in Central and Eastern Virginia will cause heat indices to climb between 100 and 105 degrees during the afternoon. There is a 20% chance of showers and thunderstorms during the afternoon and evening. Isolated thunderstorms are capable of producing locally heavy rainfall and frequent dangerous lighting. Overnight lows will range from mid 60's to low 70's and winds will be West-Southwest 5 to 10 mph. Tuesday 4 July - Partly cloudy with 40% chance of showers and thunderstorms in the afternoon and evening. High temperatures will range from mid 80's to upper 90's with low temperatures overnight in the mid 60's mid 70's. Hot and humid conditions will continue in Central and Eastern Virginia with heat indices between 100 and 105 degrees during the afternoon. Winds will be West-Southwest 5 to 10

<u>Wednesday 5 July</u> - A chance of showers and thunderstorms. Mostly cloudy, with a high around 89. Southwest wind between 9

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> and 13 mph. Chance of precipitation is 40%. New rainfall amounts between a quarter and half of an inch possible. Overnight lows will range from mid 60's to low 70's.

#### **OPERATIONS SECTION**

Receiving Local Situation and Initial Damage Assessment Reports from State Warning Point:

the localities.

Local Liaison: Regional Coordinators contacting localities to coordinate

preliminary damage assessment (PDA) team deployment.

### **EMERGENCY SERVICES BRANCH**

ESF 9 - Search & Rescue: Rockbridge County requested assistance on 1 July with search and

> rescue on the James River. As of 0620 hours 3 July, VDEM SAR Coordinator advised search was suspended and State resources

cleared scene.

#### INFRASTRUCTURE SUPPORT BRANCH

Assessment Reports:

ESF 1 – Transportation: <u>Virginia Department of Transportation:</u> As of 1700 hours 2 July,

VDOT reported 2 Primary roads and 18 secondary roads closed.

Dominion Virginia Power reports 23,127 customers statewide ESF 12 - Energy:

> without electricity. The major area affected is Northern Virginia where 22,708 customers are without electricity due to severe storms that impacted the region on 2 July; restoration is in

progress.

Electric Coops: No significant power outages statewide.

#### **RECOVERY SECTION (ESF 14)**

Initial Damage Locality

> Albemarle County Alleghany County Alexandria City Arlington County Augusta County **Bath County**

**Botetourt County** Charlottesville City Craig County Dickenson County Fairfax County Flovd County

Henry County Herndon, Town of Highland County King George County Loudoun County Martinsville City

Fredericksburg City

Montgomery County Patrick County Pittsylvania County Prince William County

Private \$25,000 N/A N/A \$6,000,000 \$500,000 N/A \$342,065

\$100,000 N/A \$25,000 \$4,015,485 N/A N/A N/A \$8.000

N/A N/A N/A \$77,500 \$20,000

N/A N/A

\$55.000

\$13,500 \$170,000 \$110,000 N/A N/A

Public

\$175,000

\$370,000

\$180,000

\$313,900

\$168,000

\$145,000

\$222,500

\$10,000

\$4,000

\$2,920,000

\$6,970,000

\$46,000

N/A

N/A \$15,000

\$105,000 \$125,000 \$61.000

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Rockbridge County	N/A	\$135,000
Salem City	\$57,000	\$22,055
Vinton, Town of	N/A	\$1,500
Warren County	\$20,000	\$15,000
York County	\$170,200	\$1,000
Total	\$11,415,250	\$12,298,455*

#### \*Includes VDOT estimates

It is likely that joint federal/state/local preliminary damage assessment teams will start in Northern Virginia Wednesday afternoon, 5 July 2006 and continue in the lower Shenandoah and Roanoke valley areas Thursday and Friday, 6 and 7 July.

### **LOCAL ACTIVITIES:**

Localities continue to assess damages and report losses to the VEOC and prepare for joint PDA activities.

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